

### **AMENDMENT TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application.

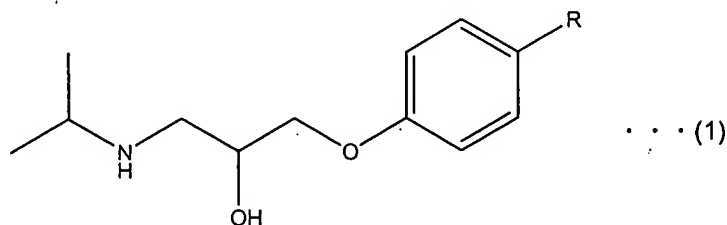
#### ***Listing of claims:***

1-6. (Canceled)

7. (Currently amended) A patch-containing pouch housing in its interior a patch which has a pressure-sensitive adhesive layer laminated on at least one side of a support and has a release film attached to said pressure-sensitive adhesive layer,

wherein said pressure-sensitive adhesive layer contains a drug represented by general formula (1) ~~below or a pharmaceutically acceptable salt thereof, and at least a portion of the inner surface of said pouch in contact with said patch is made of polyacrylonitrile.~~

[Chemical Formula 1]



or a pharmaceutically acceptable salt thereof,

[[ [ ] ] where wherein R represents 2-isopropoxyethoxymethyl, carbamoylmethyl or 2-methoxyethyl, [[ . ] ] and

wherein at least a portion of the inner surface of said pouch in contact with

said patch is made of polyacrylonitrile.

8. (Previously presented) The patch-containing pouch according to claim 7, wherein said pressure-sensitive adhesive layer contains at least one type of pressure-sensitive adhesive selected from the group consisting of acrylic-based pressure-sensitive adhesives containing a polymer including a (meth)acrylic acid ester as a monomer unit, block copolymer-based pressure-sensitive adhesives containing a styrene-based block copolymer, and pressure-sensitive adhesives comprising said acrylic-based pressure-sensitive adhesive and said block copolymer-based pressure-sensitive adhesive.

9. (Previously presented) The patch-containing pouch according to claim 7, wherein said pouch is constructed of a multilayer film, and the layer of said multilayer film forming the inner surface of said pouch is made of polyacrylonitrile.

10. (Previously presented) The patch-containing pouch according to claim 8, wherein said pouch is constructed of a multilayer film, and the layer of said multilayer film forming the inner surface of said pouch is made of polyacrylonitrile.

11. (Previously presented) The patch-containing pouch according to claim 9, wherein the layer of said multilayer film forming the outer surface of said pouch is made of polyethylene terephthalate.

12. (Previously presented) The patch-containing pouch according to claim 10, wherein the layer of said multilayer film forming the outer surface of said pouch is made of polyethylene terephthalate.

13. (Previously presented) The patch-containing pouch according to claim 11, which is provided with a layer made of aluminum between the layer of said multilayer film forming the inner surface and the layer of said multilayer film forming the outer surface.

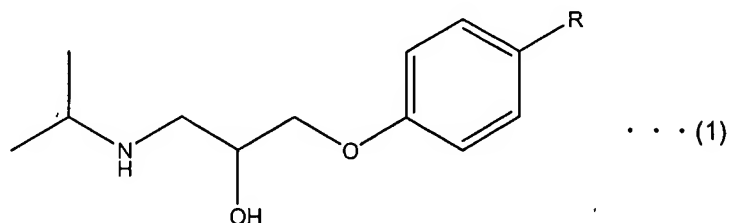
14. (Previously presented) The patch-containing pouch according to claim 12, which is provided with a layer made of aluminum between the layer of said multilayer film forming the inner surface and the layer of said multilayer film forming the outer surface.

15. (Currently amended) A method for inhibiting drug migration ~~whereby migration of a drug onto the inner surface of a pouch housing a patch provided with~~ comprising: storing, in the pouch, the patch comprising a pressure-sensitive adhesive layer containing said drug and a release film attached to the pressure-sensitive adhesive layer, the adhesive layer containing the drug and being laminated on at least one side of a support, is inhibited,

wherein the drug is a drug represented by general formula (1) ~~below or a pharmaceutically acceptable salt thereof, and at least a portion of the inner surface of~~

~~said pouch in contact with said patch is made of polyacrylonitrile.~~

[Chemical Formula 1]



or a pharmaceutically acceptable salt thereof,

[[ [ ] ] where wherein R represents 2-isopropoxyethoxymethyl, carbamoylmethyl or 2-methoxyethyl, [[ . ] ] and

wherein at least a portion of the inner surface of said pouch in contact with  
said patch is made of polyacrylonitrile.